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Author Correction: TFPa/HADHA is required for fatty acid beta-oxidation and cardiolipin re-modeling in human cardiomyocytes.

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Author Correction: TFPa/HADHA is required for fatty acid beta-oxidation and cardiolipin re-modeling in human cardiomyocytes

Jason W. Miklas, Elisa Clark , Shiri Levy, Damien Detraux , Andrea Leonard, Kevin Beussman, Megan R. Showalter, Alec T. Smith, Peter Hofsteen, Xiulan Yang, Jesse Macadangdang, Tuula Manninen, Daniel Raftery , Anup Madan, Anu Suomalainen , Deok-Ho Kim , Charles E. Murry , Oliver Fiehn , Nathan J. Sniadecki , Yuliang Wang & Hannele Ruohola-Baker

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The original version of the Supplementary Information associated with this Article did not include the Supplemental Tables. The HTML has been updated to include a corrected version of the Supplementary Information. In addition, Supplemental Table S11 was not mentioned in the following sentence, where it should have been referred to together with Supplemental Table S10: “Cluster 1 showed an intermediate state of CM maturity, characterized by elevated OXPHOS and Myc target genes (Supplemental Table S10)”. This reference has now been added both in the PDF and HTML versions of the Article.

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